

WHAT IS CLAIMED IS:

1. A method for creating a data processing program, comprising:
storing a plurality of modules in a memory unit; and
selecting and interlinking a subset of the plurality of modules, as required by a specific task;
wherein, for interlinking the selected modules, a respective identifier is assigned to each of the selected modules via a centrally predefined allocation table; and
wherein the respective identifier specifies a subsequent one of the modules that is to be called after a respective, one of the modules that is assigned to the respective identifier is executed.
2. The method as claimed in Claim 1, wherein the data processing program comprises at least one of an input/output module and a module for man-machine communication.
3. The method as claimed in Claim 1, wherein the allocation table comprises a plurality of parameter characteristics by which parameters are identified that are transferred to the subsequent one of the modules for calling the subsequent one of the modules.

4. A method for creating a data processing program, comprising:

selecting a plurality of modules stored in a memory unit in accordance with a specific task; and

interlinking the plurality of modules, including assigning each of the selected modules a respective identifier via a centrally predefined allocation table,

wherein a given one of the respective identifiers specifies a module called subsequent to the respective module to which the given identifier is assigned.